

FIG. 1

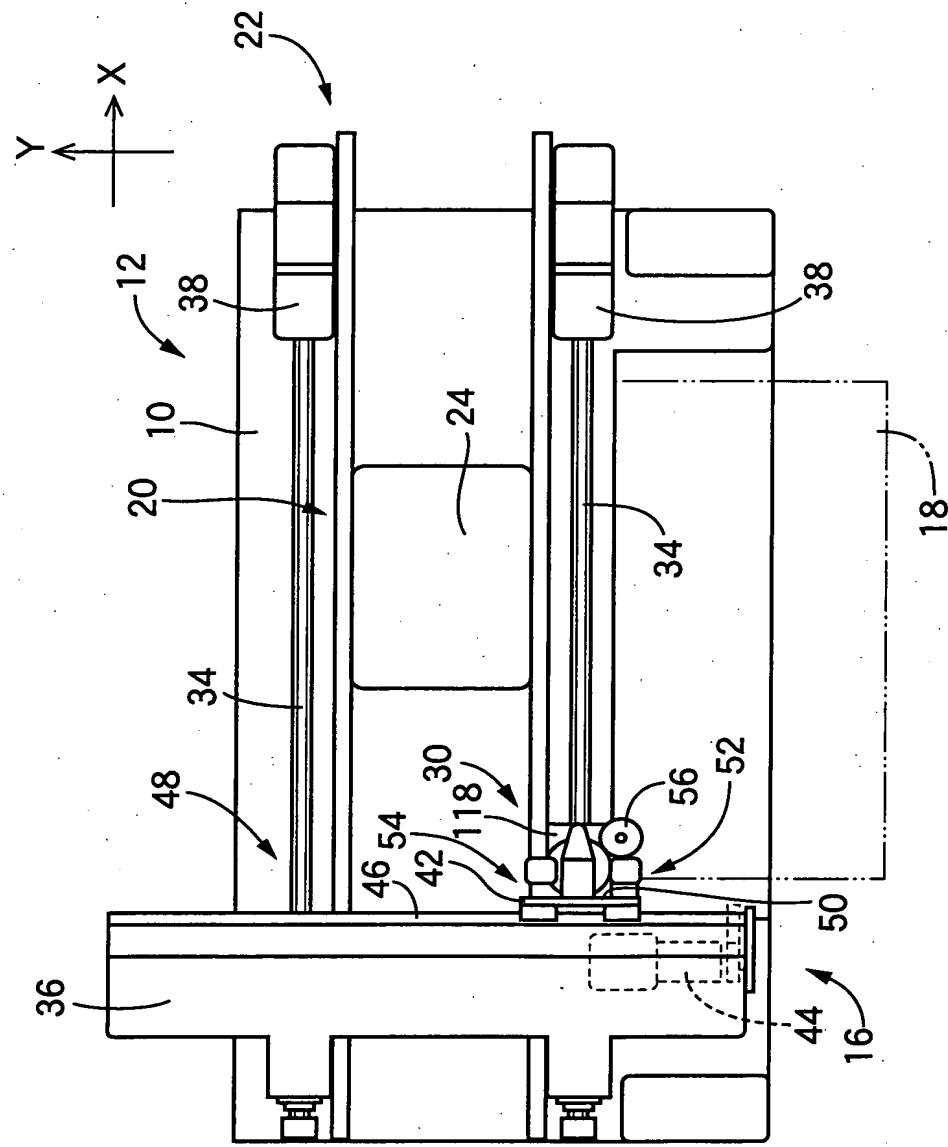
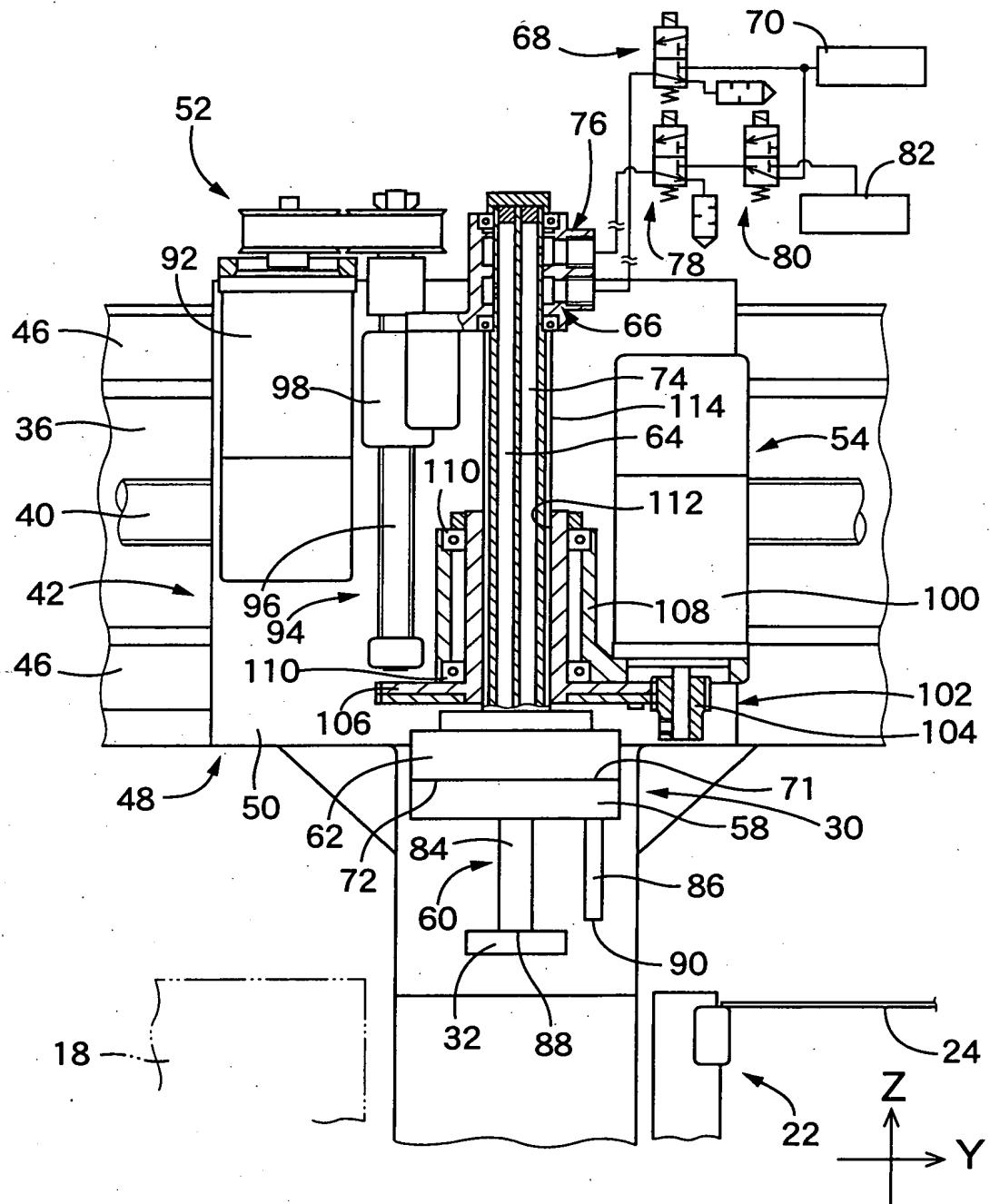


FIG. 2



70 NEGATIVE-PRESSURE SOURCE (VACUUM SOURCE)  
82 POSITIVE-PRESSURE SOURCE

FIG. 3

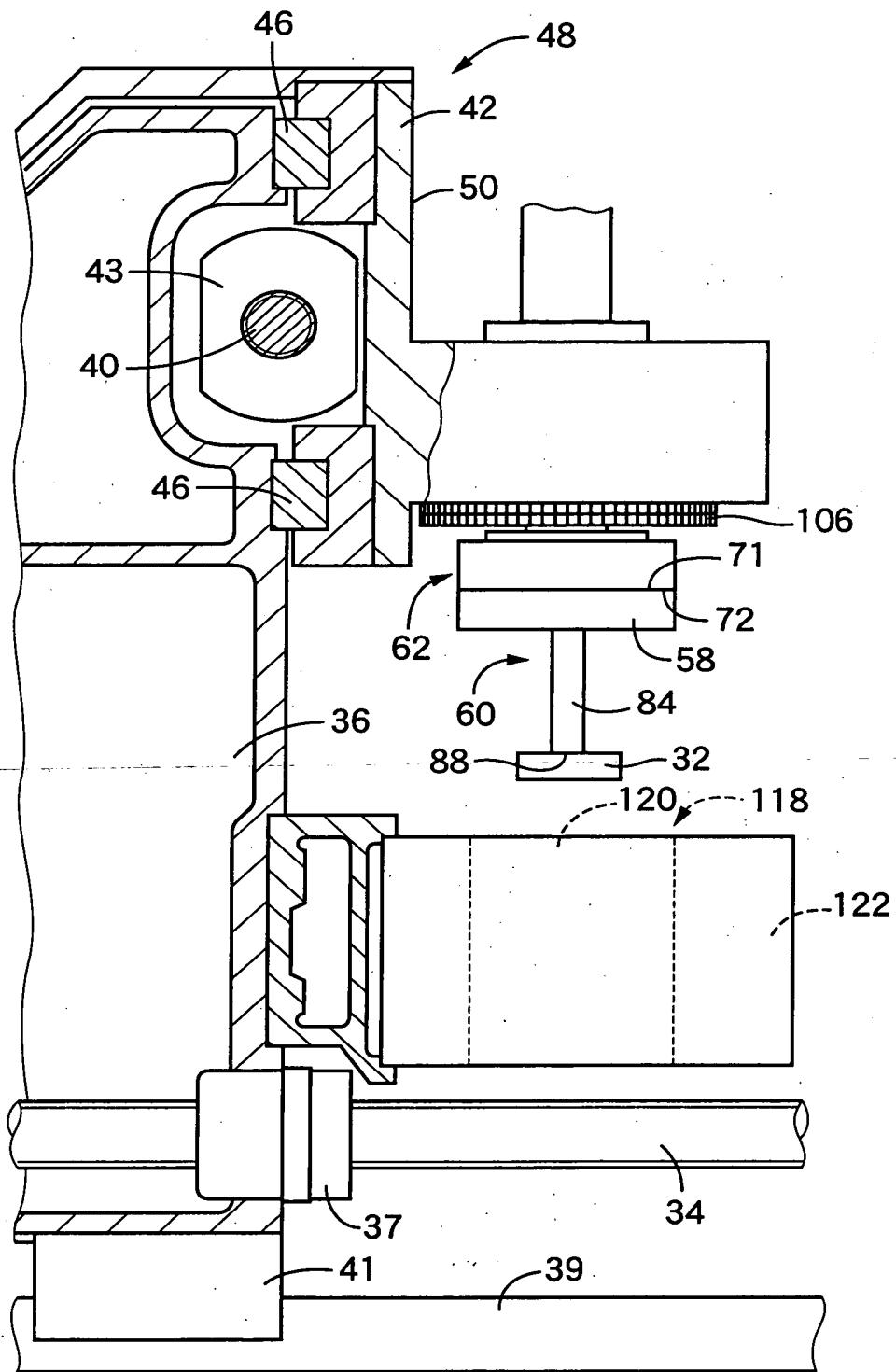


FIG. 4

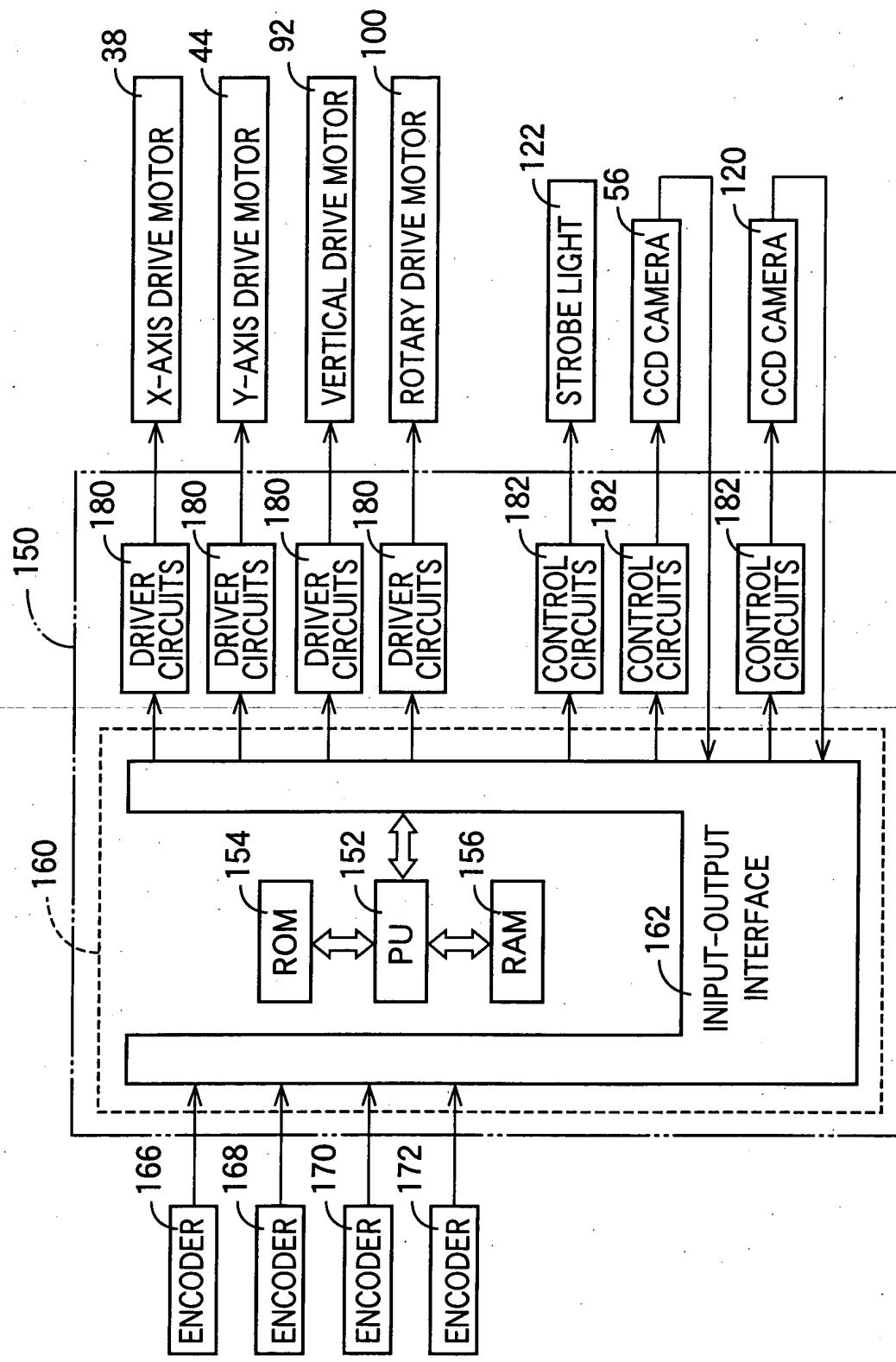


FIG. 5A

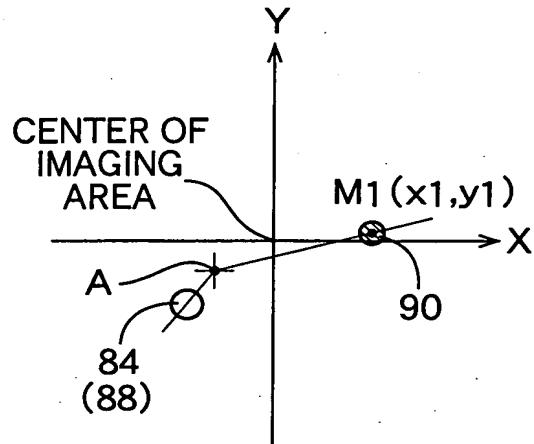


FIG. 5C

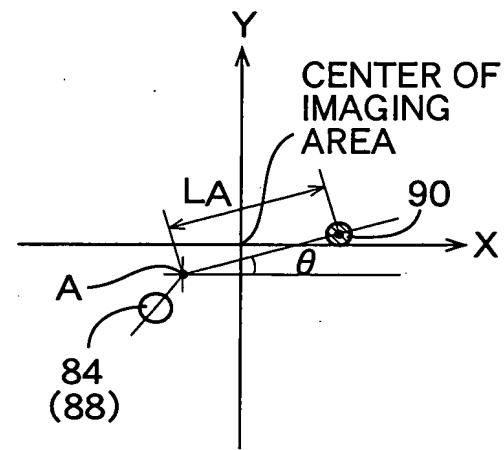


FIG. 5B

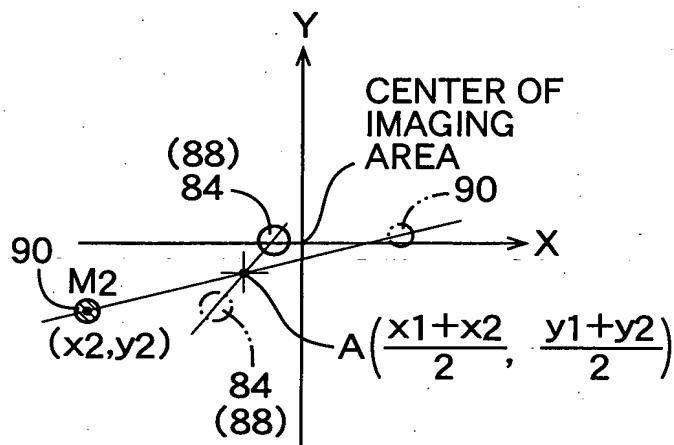


FIG. 5D

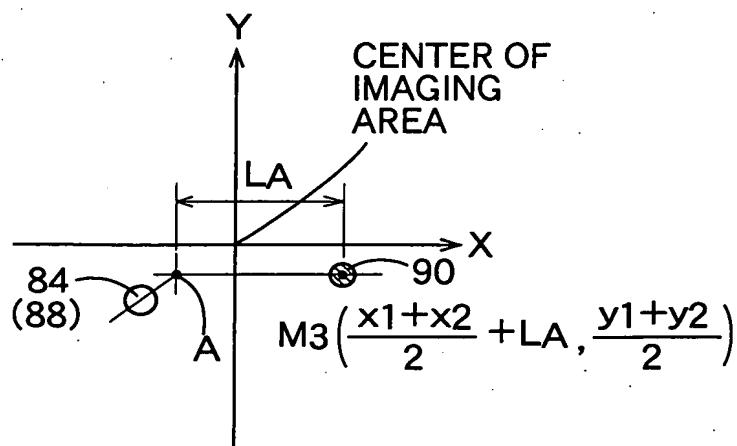


FIG. 6

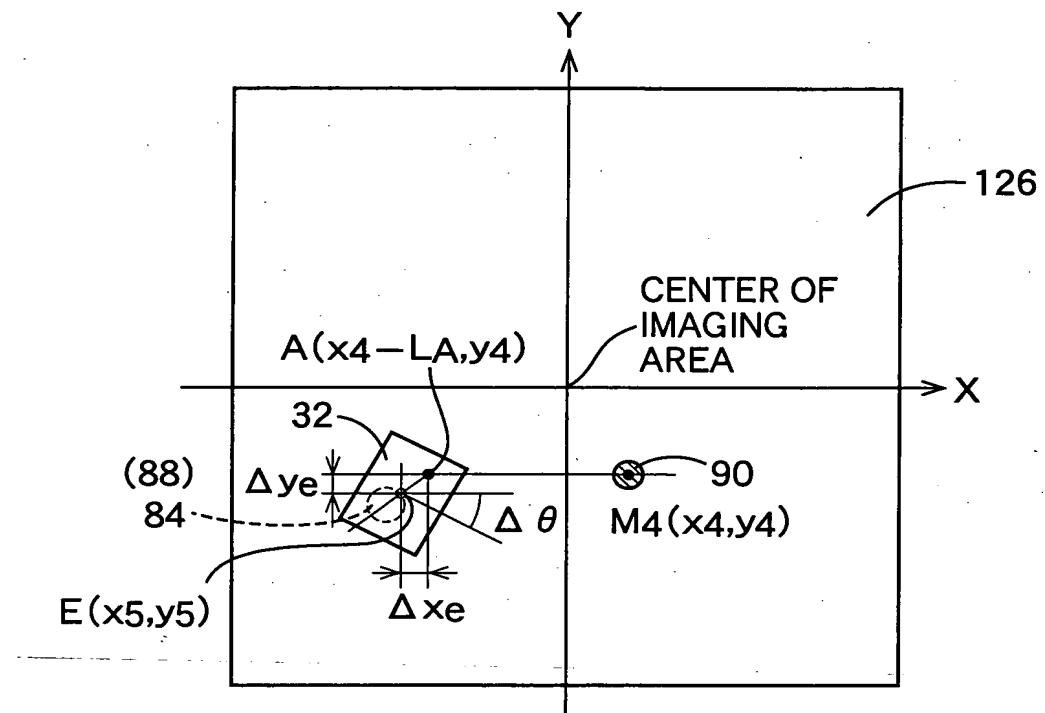
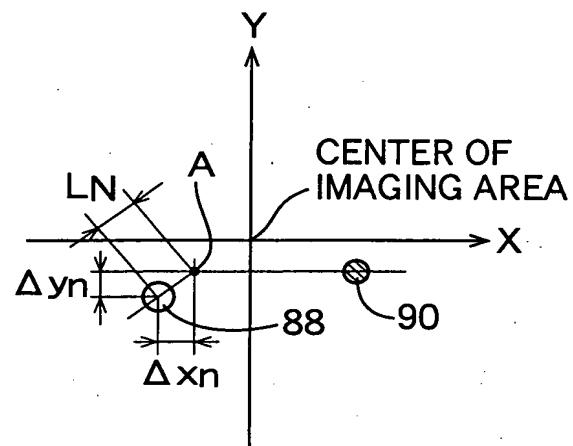
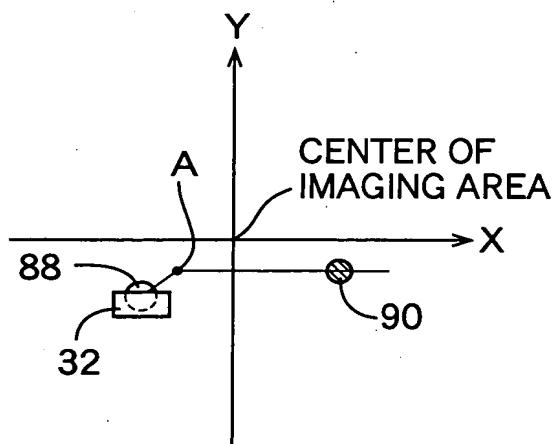


FIG. 7



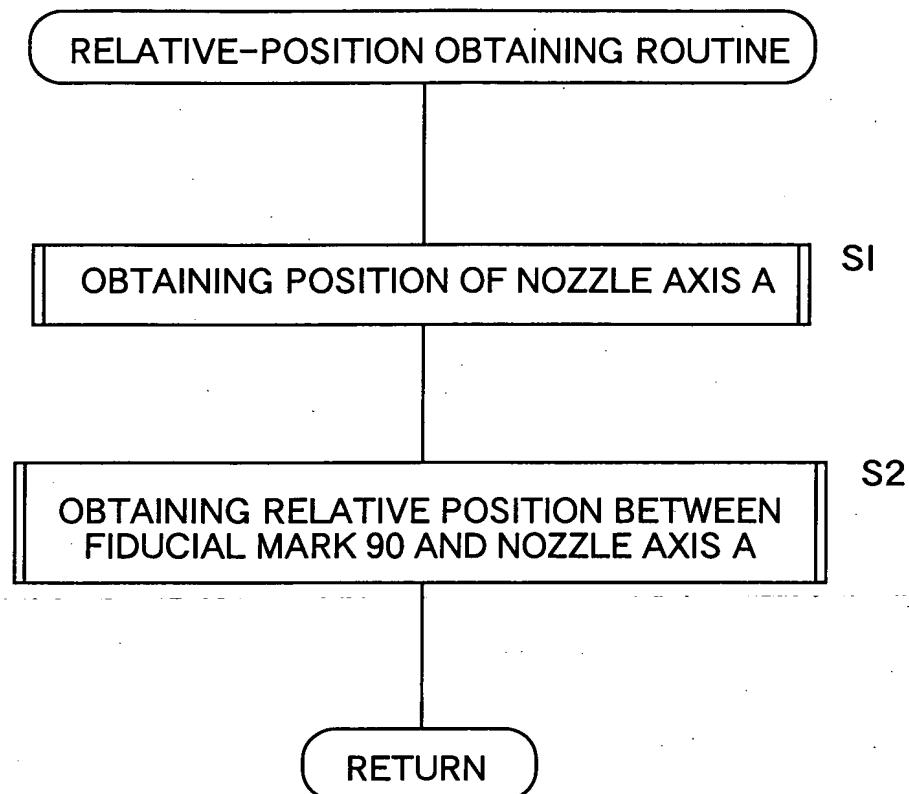
TOP SECRET//COMINT

FIG. 8

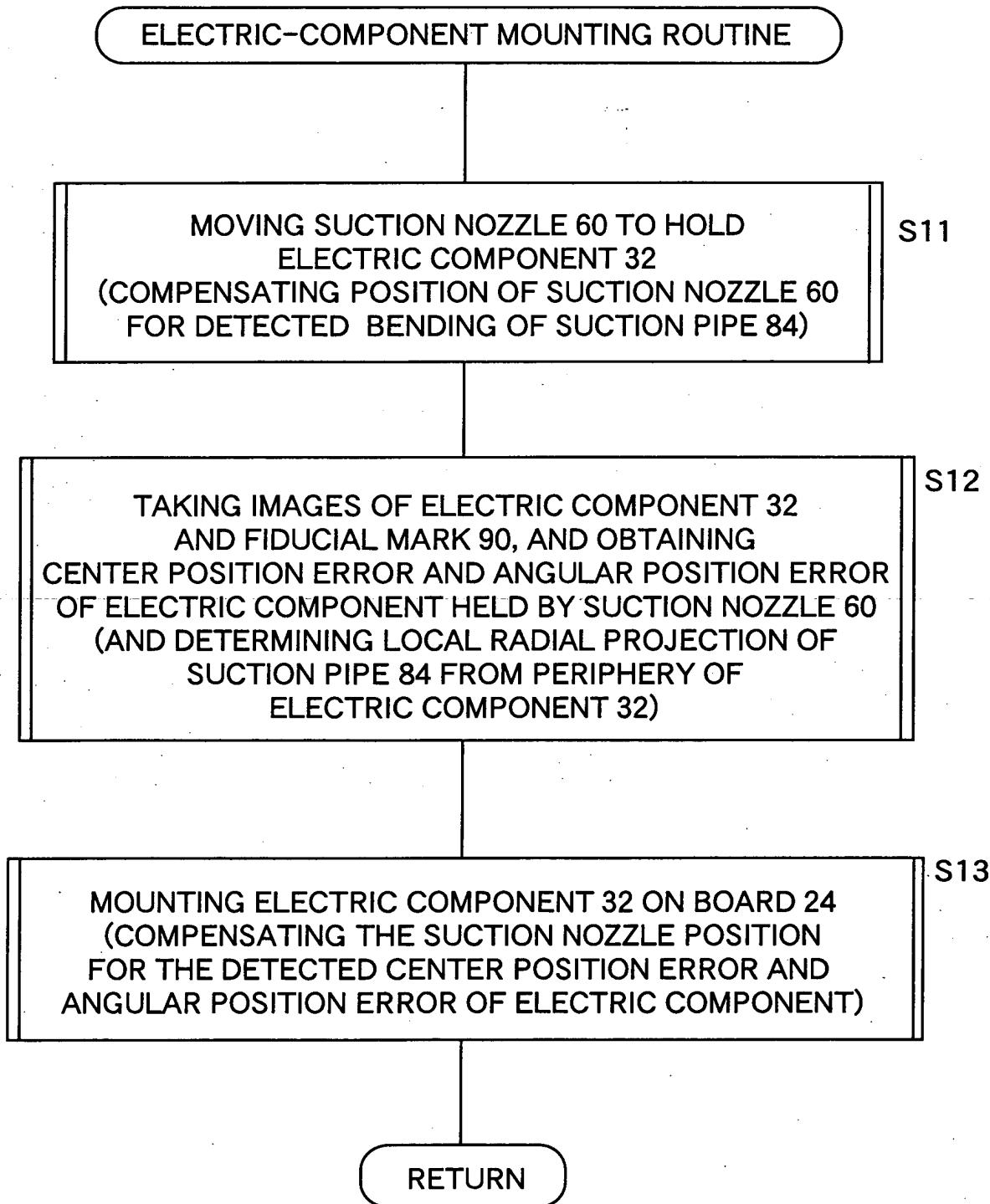


# FIG. 9

100E30-6294460



# FIG. 10



# FIG. 11

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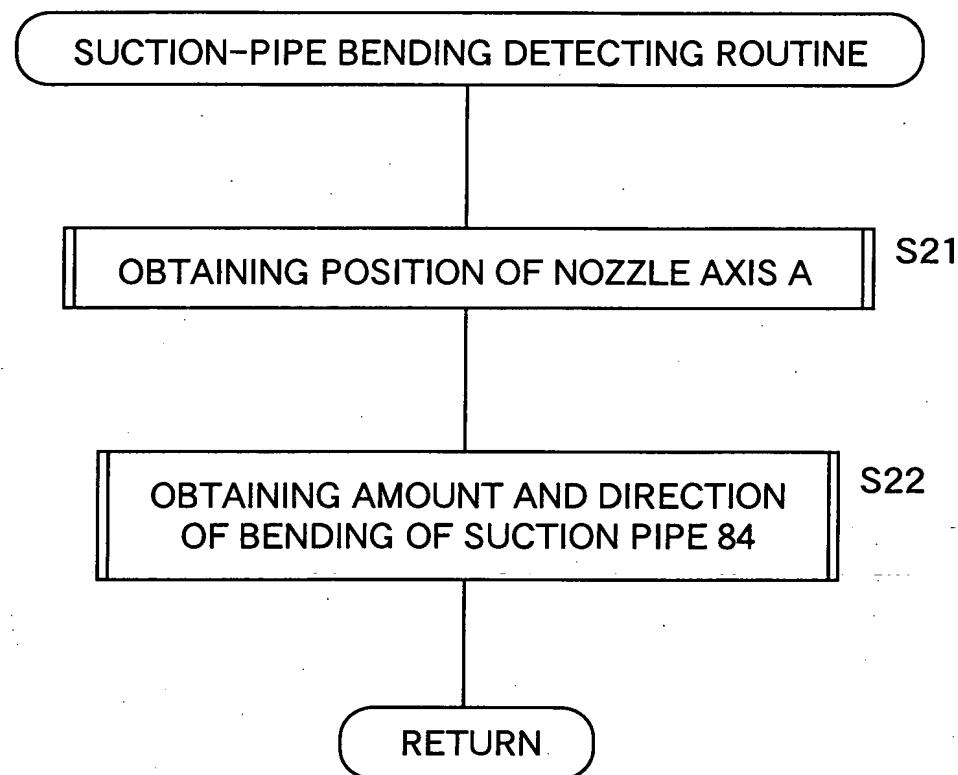


FIG. 12

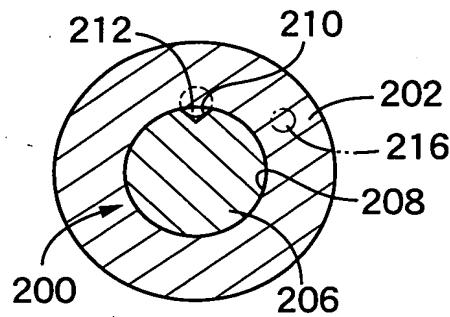


FIG. 12-62974600

FIG. 13

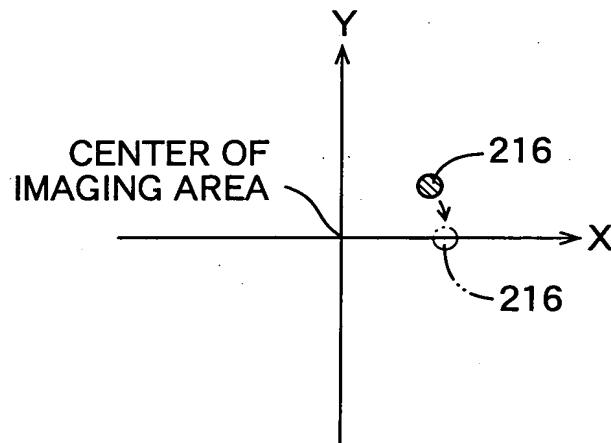


FIG. 14

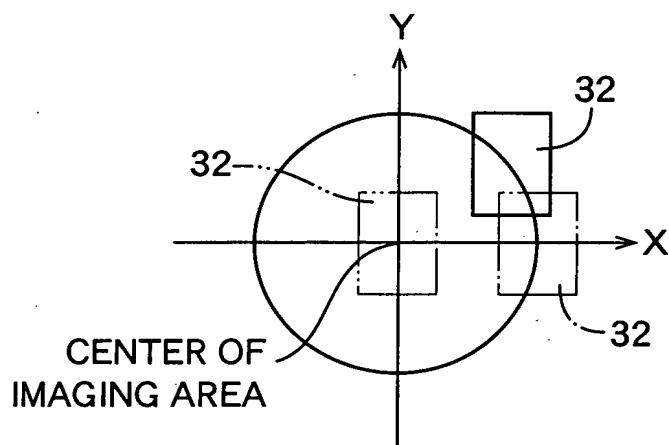
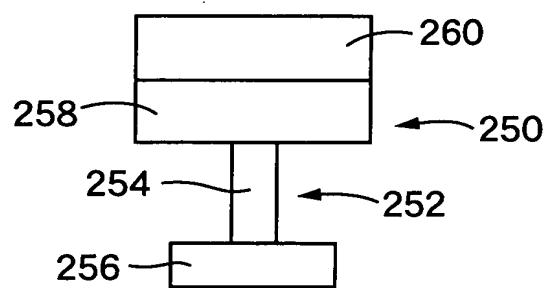


FIGURE 14 FIGURE 17

FIG. 17



# FIG. 15

ROUTINE FOR OBTAINING COMPENSATED  
COMPONENT-HOLDING ANGULAR POSITION

SETTING REFERENCE ANGULAR POSITION  
OF NOZZLE HOLDER 62

S31

OBTAINING COMPENSATED COMPONENT-HOLDING  
ANGULAR POSITION OF NOZZLE HOLDER 202

S32

RETURN

# FIG. 16

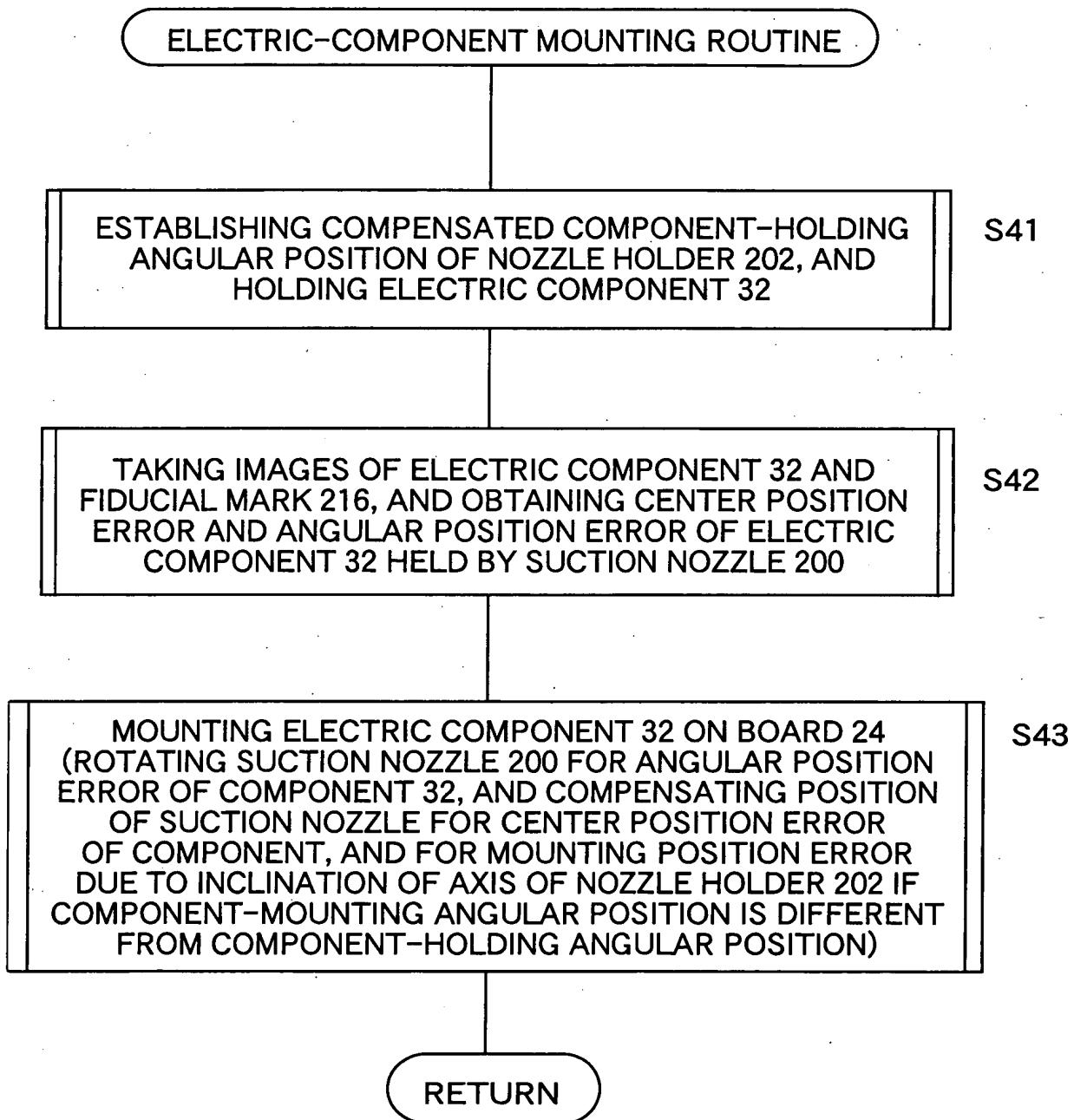


FIG. 18

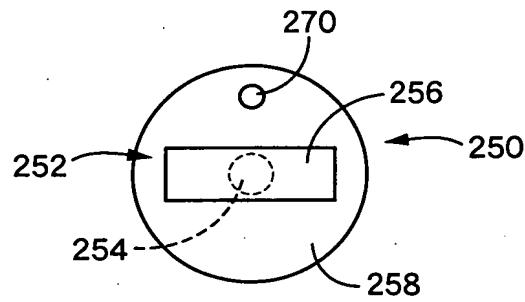
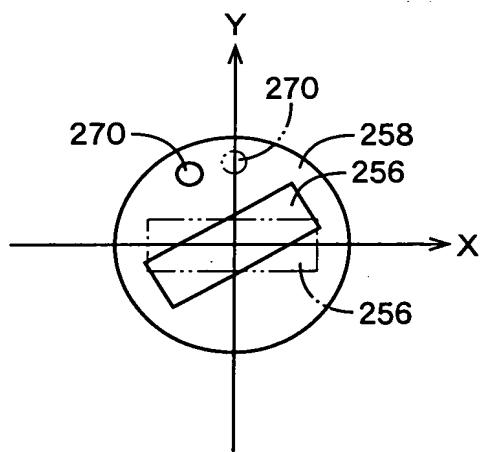


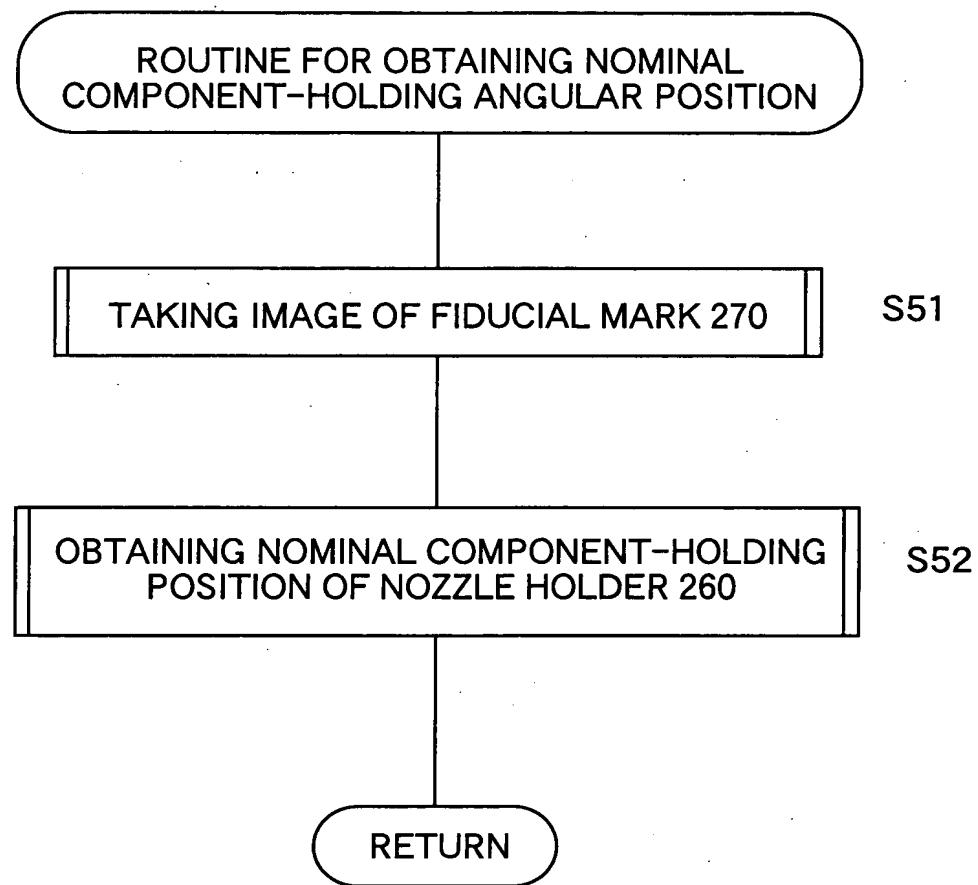
FIGURE 18 - 62379160

FIG. 19



# FIG. 20

200280-029460



# FIG. 21

FIGURE 21: FLOWCHART OF ELECTRIC-COMPONENT MOUNTING ROUTINE

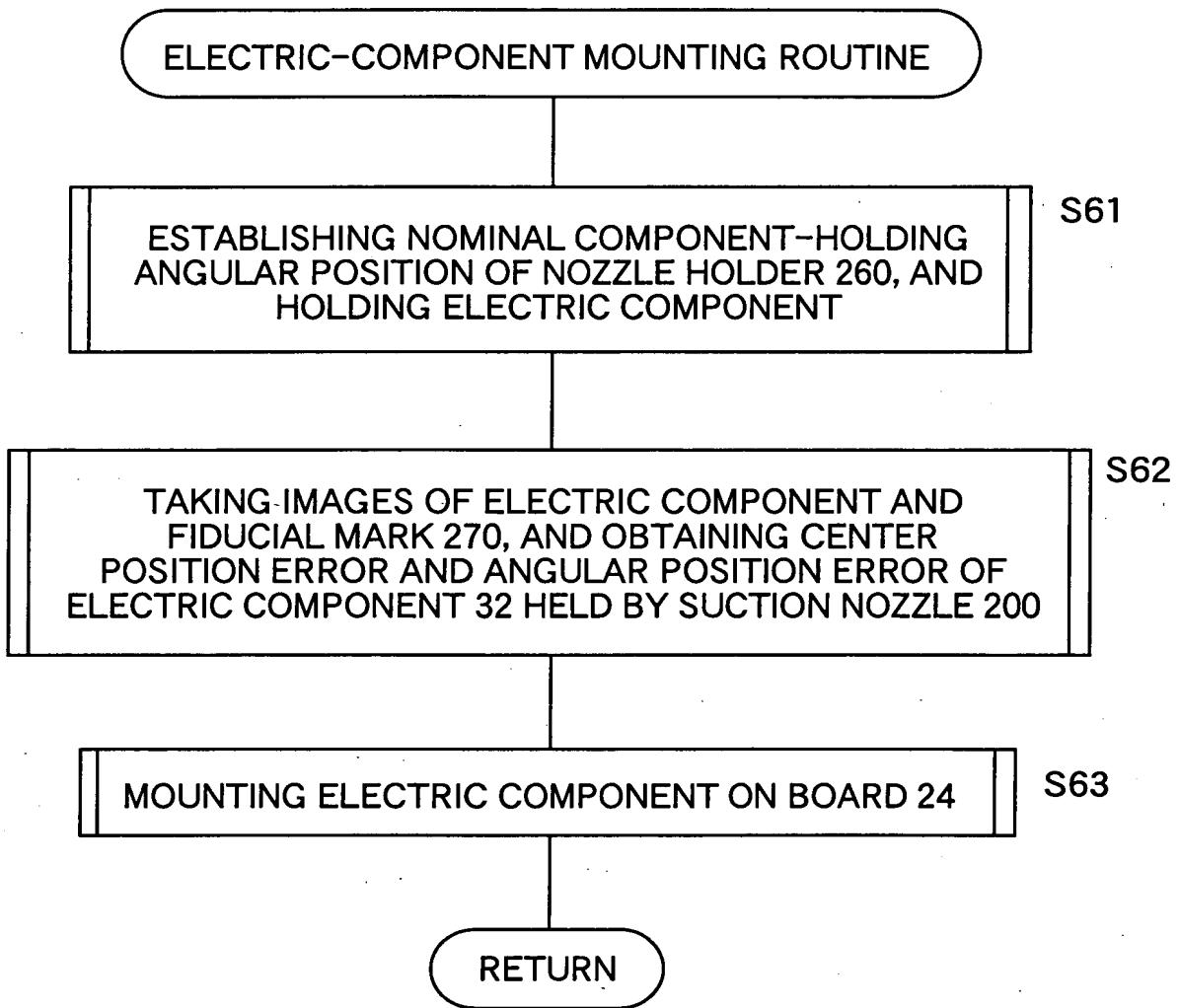


FIG. 22

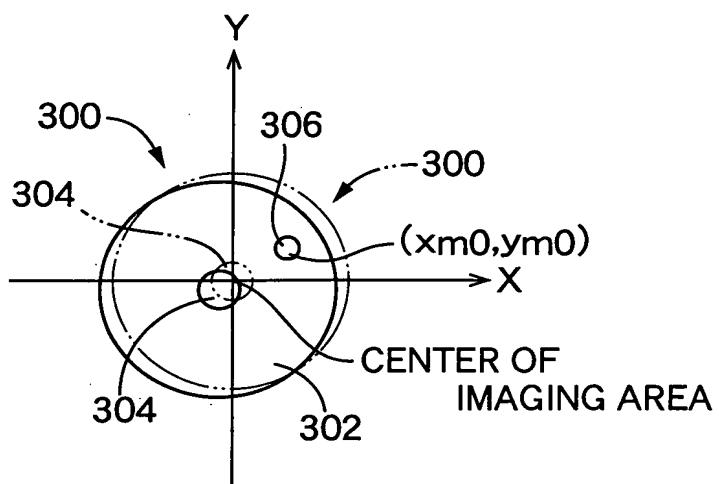


FIG. 23

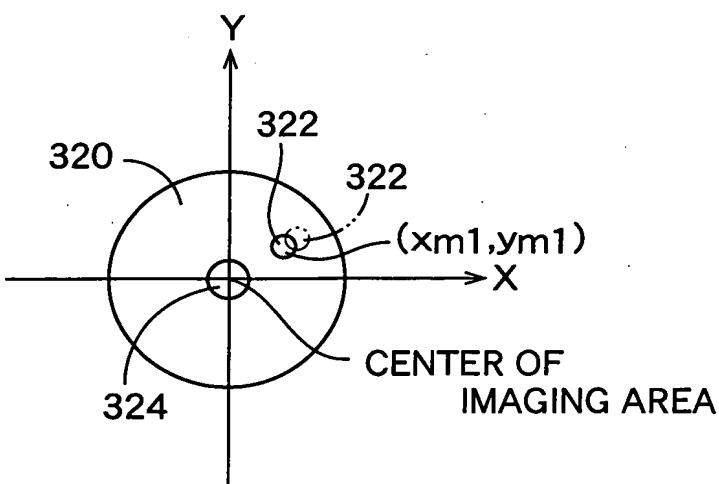


FIG. 24

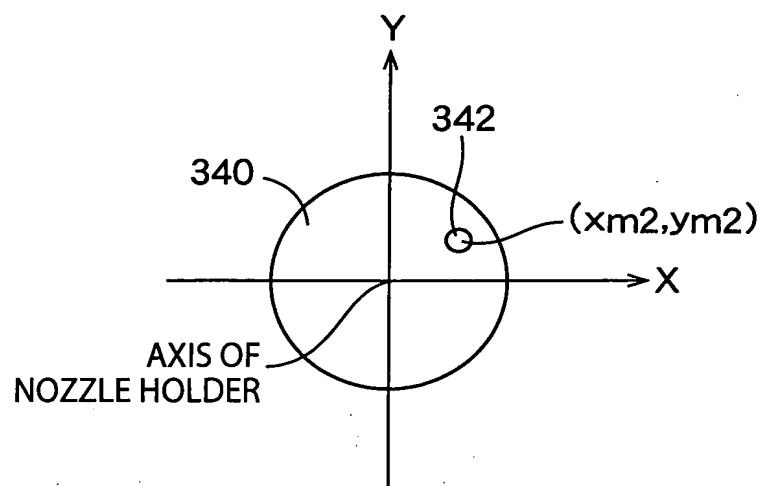


FIG. 25

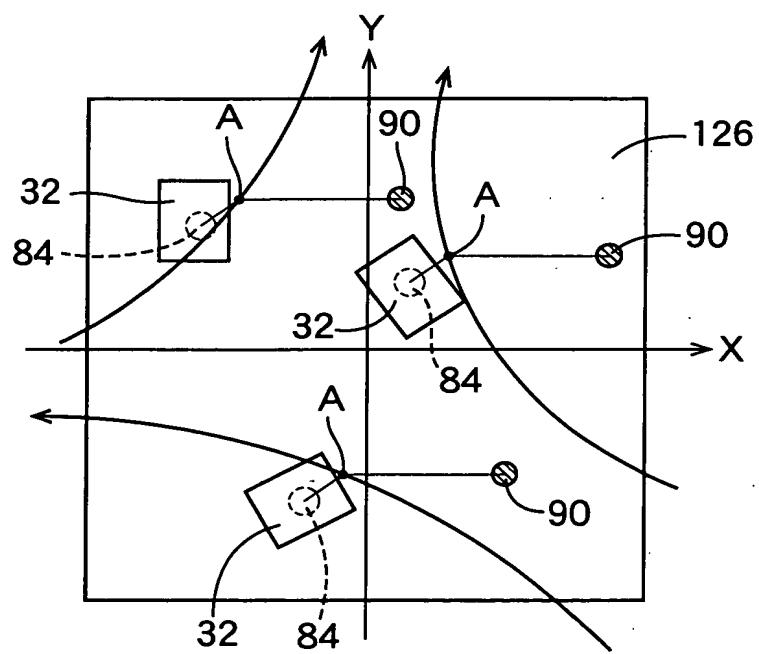


FIG. 26

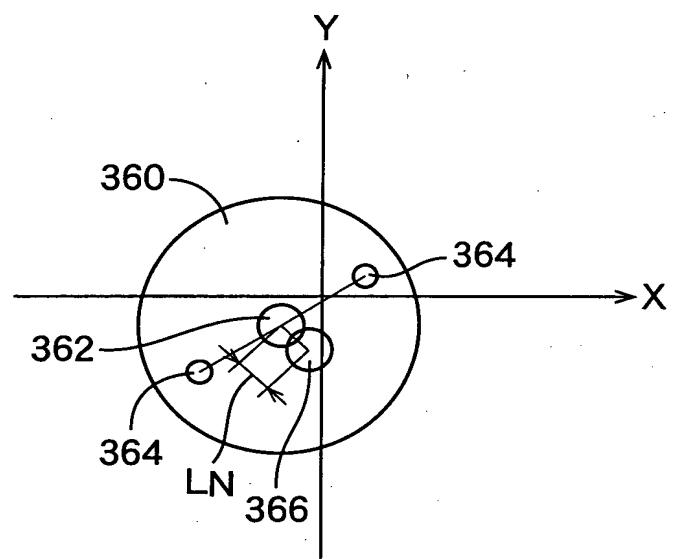


FIG. 27

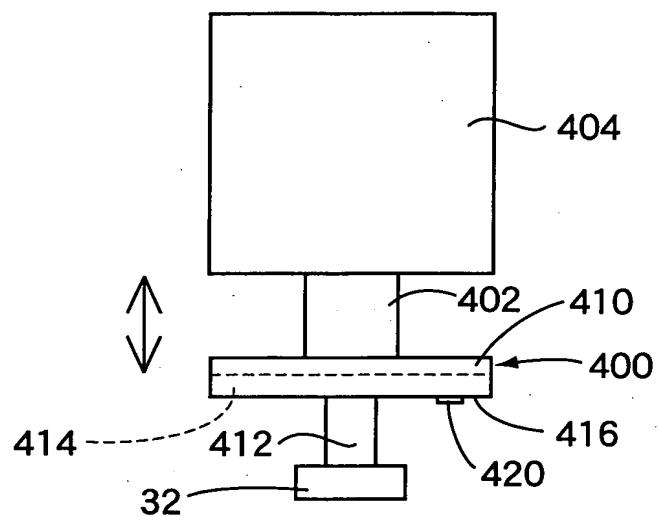


FIG. 28

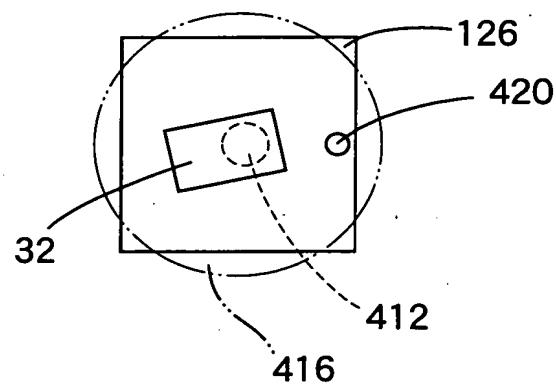


FIG. 29

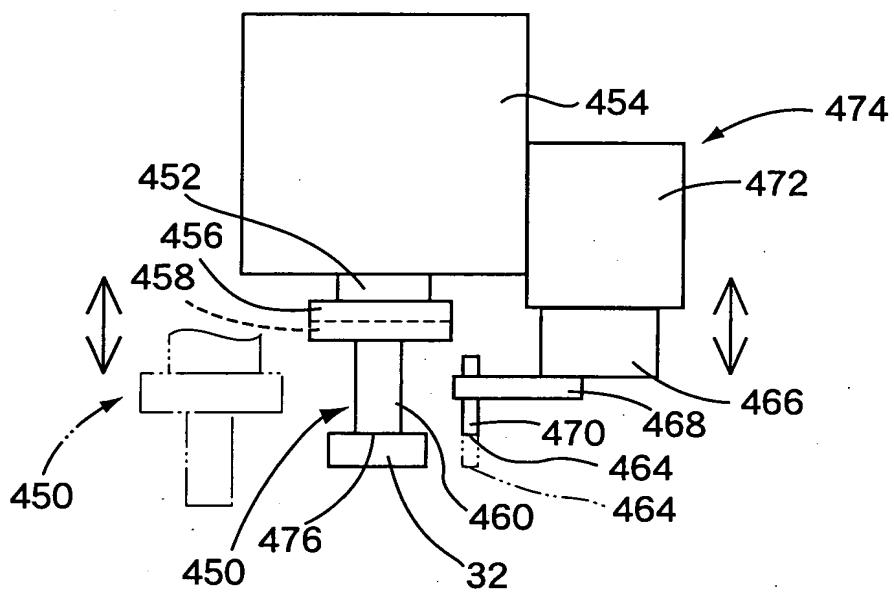


FIG. 30

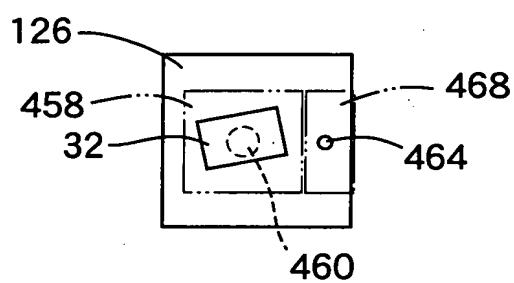


FIG. 31

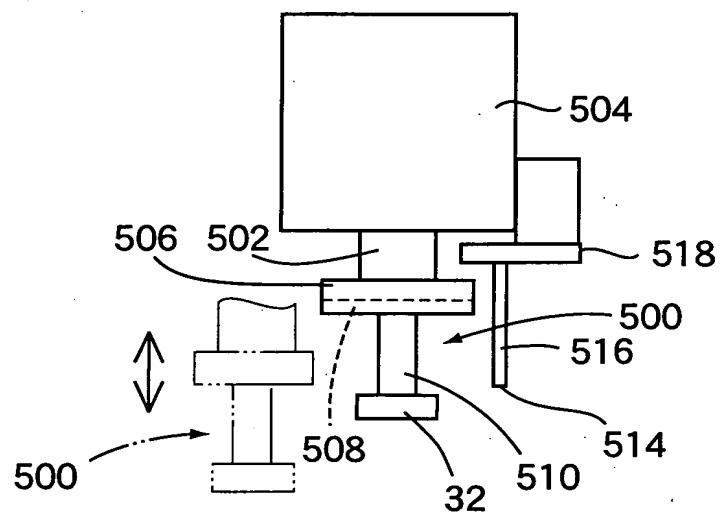


FIG. 32

